**WHAT IS CLAIMED IS:**

1.     A system for storing music, comprising:

    a device for playing music that is heard by a subscriber;

    a request that is generated in response to a subscriber request to store music;

    a transmitter to transmit a request to obtain the music for storage;

    a music database that is queried to obtain music responsive to the subscriber's request; and

    a storage device to receive the music and store the music.

2.     The system recited in claim 1, wherein the storage device is located in a vehicle in which the listener is located.

3.     The system recited in claim 2, wherein the storage device is one of a CD-ROM, a DVD and a RAM.

4.     The system recited in claim 1, wherein the storage device is located in a telephone and the music is transmitted in a ring tone format for storage as a ring tone in the telephone.

5.     The system recited in claim 4, wherein only a portion of the music is stored in the telephone.

6.     The system recited in claim 4, wherein the telephone is a cellular telephone.

7.     The system recited in claim 1, further comprising a music play list comprising a list of songs that are played, wherein when the listener makes the request for storing the music, the music play list is consulted to determine which music is being played at the time of the request.

8.     The system recited in claim 1, wherein the music database is provided by a third party.

9. The system recited in claim 1, wherein the listener is billed to store the music.

10. The system recited in claim 9, wherein the listener is billed to store the music on a per-use basis.

11. The system recited in claim 9, wherein the listener is billed to store the music on a periodic basis.

12. The system recited in claim 9, wherein the subscriber prepays to store the music.

13. A method for storing randomly selected music on demand, comprising:

receiving an indication from a subscriber to store music that the subscriber is listening to;

generating a request to obtain the desired music;

transmitting the request to obtain the desired music from a music storage database;

transmitting a file comprising the music desired to be stored for storage in response to the request; and

storing the music.

14. The method recited in claim 13, further comprising detecting the push of a button to receive the indication from the subscriber.

15. The method recited in claim 13, further comprising:

transmitting the request to a music provider having a music database; and

receiving the music from the music provider in response to the request.

16. The method reciting in claim 13, further comprising:

transmitting the indication to a third party music provider; and

receiving the music from the third party music provider.

17. The method recited in claim 13, further comprising identifying the music that is desired to be stored by consulting a play list.

18. The method recited in claim 13, further comprising reformatting the music prior to storing it.

19. The method recited in claim 18, further comprising reformatting the music in accordance with the storage device prior to receiving the music for storage.

20. The method recited in claim 13, further comprising reformatting the music in accordance with the storage device after receiving the music for storage.

21. A system for storing one or more of a movie, song in a movie or a movie soundtrack, comprising:

    a seat in a movie theater;

    a card reader in the seat to read a card provided by a subscriber;

    a computer coupled to the card reader to obtain information from the card and to determine an identity of the movie, song and/or movie soundtrack;

    a database comprising data corresponding to one or more movies, songs in the movies and movie soundtracks that provides data corresponding to the identified movie, song, or movie soundtrack to the computer;

    a destination computer to receive the data from the computer; and

    a storage device on which to store the received data from the database.

22. The system recited in claim 21, wherein the computer is located in a movie theater that shows the movie and the database is queried by the computer to obtain the data corresponding to the identified movie, song or movie soundtrack.

23.     A system for storing one or more of a movie, song in a movie or a movie soundtrack,
comprising:

a seat in a movie theater;

a card reader in the seat to read a card provided by a subscriber;

a first computer coupled to the card reader to obtain information from the card and to
determine an identity of the movie, song and/or movie soundtrack;

a second computer coupled to the first computer to obtain the information from the
first computer;

a database comprising data corresponding to one or more movies, songs in the movies
and movie soundtracks that is queried by the second computer and provides data
corresponding to the identified movie, song, or movie soundtrack to the second computer in
response to the query;

a destination computer to receive the data from the computer; and

a storage device on which to store the received data from the database.

24.     The system recited in claim 23, further comprising a third party provider in which the
second computer and database are located.

25.     The system recited in claim 24, wherein the third party provider is a movie studio.

26.     The system recited in claim 24, wherein the third party provider is a record company.